COMMONWEALTH OF PENNSYLVANIA	)
	)
COUNTY OF MONTGOMERY	)

### AFFIDAVIT

I, Frank X. Simpson, first being duly sworn upon oath depose and say that I am employed by Consumers Water Company, as Vice President - Rates, that I have read the attached and foregoing Exhibits and Schedules of Frank X. Simpson in Docket Nos. 00-0337, 00-0338 and 00-0339 (consolidated), which is identified as CIWC Exhibits 11.0, 12.0 and 13.0, A, B, C, D and H Schedules, which are attached thereto; that these documents were prepared by me or under my supervision and I know the contents thereof; that said contents are true in substance and in fact; and that CIWC Exhibits 11.0, 12.0 and 13.0, A, B, C, D and H are the exhibits I wish to give in this proceeding.

Further affiant sayeth not.

OFFICIAL FILE I.C.C. DOČKÉT NO. 00.0331-0

Subscribed and Sworn to before me this

day of November, 2000.

Ota Naty to Dikeefe, Notary Public Lower Merion Twp., Montgomery County My Commission Expires May 17, 2004
Member, Pennsylvania Association of Notaries

STATE OF ILLINOIS	)
	)
COUNTY OF VERMILION	)

## **AFFIDAVIT**

I, Craig M. Cummings, first being duly sworn upon oath depose and say that I am employed by Consumers Illinois Water Company, as Executive Vice President and General Manager; that I have read the attached and foregoing exhibit of Craig M. Cummings in Docket Nos. 00-0337, 00-0338 and 00-0339 (consolidated), which are identified as CIWC Exhibit 12.0, E Schedules, which are attached thereto; that these documents were prepared by me or under my supervision and I know the contents thereof; that said contents are true in substance and in fact; and that CIWC Exhibit 12.0, E Schedules are the exhibits I wish to give in this proceeding.

Further affiant sayeth not.

Craig M. Cummings

Subscribed and Sworn to before me this 10 day of November, 2000.

Notary Public

DOCS1:47213.1 11/10/00 4:22 PM

OFFICIAL SEAL
Julie A. Huff
Notary Public, State of Illinois
My commission expires 4-10-01

**CIWC EXHIBIT NO. 12.0** 

A, B, C, D, E & H SCHEDULES

STANDARD FILING REQUIREMENTS

**FOR** 

**VERMILION WATER DIVISION** 

**CONSUMERS ILLINOIS WATER COMPANY** 

ILLINOIS COMMERCE COMMISSION

Vermilion Water Division Rate Case Docket No. 00-

Proposed Test Year Period: Future Period Reported: Projected 2001 Schedule A - 1
Page 1 of 2
Person Responsible: D. Leppert

## **Summary of Standard Information Requirements**

Line		
1	Utility Name:	Consumers Illinois Water Company
2		
3	Segment of Operations Requesting Change in Rates:	Vermilion Water Division
4		April 4.4, 0000
5	Tariff Filing Date:	April 14, 2000
6	Took Voor Type:	Future Test Year
8	Test Year Type:	ruture rest rear
9	Test Year: ▼	2001
10		
11	Utility Representative Contact & Telephone Number:	David W. Leppert - (815) 935-6535 Ext. 521
12		
13	Utility Address:	P. O. Box 152 Kankakee, III. 60901
14		
15	Alternate Utility Representative Contact & Telephone Number:	Frank X. Simpson - (610) 645-1136 e:mail simpsonf@suburbanwater.com
16		762 W. Lancaster Ave., Bryn Mawr, PA 19010-3489
17		16-th-1 Dane (040) 045 4440 armail nanal @archushanustan.com
18	Attorney Name, Address & Telephone Number:	Kathy L. Pape - (610) 645-1142 e:mail papek@suburbanwater.com
19		762 W. Lancaster Ave., Bryn Mawr, PA 19010-3489
20		
21	Jurisdictional Increase Requested - Dollars and Percentage:	
22		
23	Vermilion Water Division -	\$1,955,362 21.75%
24	List of Oak and the Materian and Oan and Defermantion	•
25	List of Schedules, Workpapers, and General Information	Please see Schedule A - 1, page 2
26	Requirements not Provided:	ricase see scriedule A = 1, page 2

Vermilion Water Division Rate Case Docket No. 00-

Proposed Test Year Period: Future Period Reported: Projected 2001

Schedule A - 1
Page 2 of 2
Person Responsible: D. Leppert

## **Summary of Standard Information Requirements**

List of Schedules, Workpapers, and General Information Requirements not Provided:

<u>Line</u>	<u>Item Number</u>	<u>Description</u>	<u>Explanation</u>
1	NONE		

Vermilion Water Division Rate Case Docket No. 00-

Proposed Test Year Period: Future Period Reported: Projected 2001 Schedule

A - 2 1 of 1

Page

Person Responsible:

D. Leppert

## **Overall Financial Summary**

<u>Line</u>	Description (A)	Supporting Schedule or Mathematical Operation (B)	Amount (C)
1	Original Cost Rate Base	B - 1	\$37,191,719
2	Operating Income - Present Rates	C - 1	\$2,460,225
3	Earned Rate of Return	Line 2 / 1	6.61%
4	Cost of Capital	D - 1	9.75744%
5	Operating Income - Proposed Rates	Line 1 x 4	\$3,628,961
6	Operating Income Deficiency	Line 5 - 2	\$1,168,737
7	Gross Revenue Conversion Factor	A - 2.1	1.67306
, 8	Revenue Increase Calculated	Line 6 x 7	\$1,955,362
9	Revenue Increase Requested	C - 1	\$1,955,362
10	Pro Forma Present Operating Revenues	C - 1	\$8,989,385
11	Revenues Proposed	Line 9 + 10	\$10,944,747
12	% Increase	Line 9 / 10	21.75%

Vermilion Water Division Rate Case Docket No. 00Schedule A - 2.1
Page 1 of 1
Person Responsible: D. Leppert

Proposed Test Year Period: Future

Period Reported: 2001

## **Computation of Jurisdictional Gross Revenue Conversion Factor**

<u>Line</u>	Description (A)	Operation ( <u>B)</u>	Amount <u>(C)</u>
1	Operating Revenues		100.000%
2 3 4	Less: Bad Debt Expense	WP-C1, Column H, Line 18 / Line 1	0.9317%
5	Income Before State Income Tax	Line 1 - Line 3	99.0683%
6 7	State Income Tax Rate @ 7.18%	7.18% x Line 5	7.1131%
8 9	Income Before Federal Income Tax	Line 5 - Line 7	91.9552%
10 11 12	Federal Income Tax Rate @ 35%	35% x Line 9	32.1843%
13 14 15	Income After Federal Income Tax	Line 9 - Line 11	59.7709%
16 17	Gross Revenue Conversion Factor	Line 1 / Line 13	1.67306

Vermilion Water Division Rate Case Docket No. 00-

Proposed Test Year Period: Future Period Reported: Average 2001 Schedule Page A - 3 1 of 1

Person Responsible:

D. Leppert

## Comparison of Present and Proposed Rates Jurisdictional Pro Forma

<u>Line</u>	Customer Classification ( <u>A)</u>	Year 2001 Average # of Customers (B)	No. of Units Sold (mg) (C)	Revenue at Present Rates ( <u>D)</u>	Revenue at Proposed Rates ( <u>E)</u>	Dollar Difference in Revenue (F)	% Change in Revenue ( <u>G)</u>
1	Residential	15,536	986.5	\$4,941,141	\$6,015,933	\$1,074,792	21.75%
2	Commercial	1,240	560.2	1,714,337	2,087,238	372,901	21.75%
4 5	Industrial	53	716.7	1,179,804	1,436,434	256,630	21.75%
6 7	Public Authority	0		0	0	0	#DIV/0!
8 9	Sales to Other Utilities	<u>2</u>	<u>179.8</u>	<u>426,586</u>	<u>519,377</u>	<u>92,791</u>	
10 11 12	Total:	16,830	2,443.2	8,261,868	10,058,981	1,797,113	21.75%
13 14	Public Fire	0		569,440	693,304	123,864	21.75%
15 16 17	Private Fire	<u>190</u>		<u>86,422</u>	105,220	<u>18,798</u>	21.75%
17 18 19 20	Total Fire:	190		655,862	798,524	142,662	21.75%
21 22 23 24 25	Other Revenue: Forfeited Discounts Misc. Service Revenues Rents from Water Property Other Water Revenues			34,833 7,530 7,560 <u>21,732</u>	42,410 9,168 9,204 <u>26,459</u>	7,577 1,638 1,644 <u>4,727</u>	21.75% 21.75% 21.75% 21.75%
26 27 28	Total Other:			71,655	87,241	15,586	21.75%
29 30	TOTAL	17,020	2,443.2	\$8,989,385	\$10,944,747	\$1,955,362	21.75%

Vermilion Water Division Rate Case Docket No. 00-

Proposed Test Year Period: Future

Period Reported: 2001

Schedule Page

A - 4 1 of 1

Person Responsible: D. Leppert

## **Comparison to Prior Rate Order**

<u>Line</u>	Description (A)	Supporting Schedule or Mathematical Operation (B)	Prior Rate Order (C)	Future Test Year Amount (D)
1	Original Cost Rate Base	B-1	\$30,026,693	\$37,191,719
2	Operating Income - Present Rates	C - 1	\$2,215,113	\$2,460,225
3	Earned Rate of Return	Line 2 / 1	7.38%	6.61%
4	Cost of Capital	D - 1	9.41%	9.75744%
5	Operating Income - Proposed Rates	Line 1 x 4	\$2,825,512	\$3,628,961
6	Operating Income Deficiency	Line 5 - 2	\$610,399	\$1,168,737
7	Gross Revenue Conversion Factor	A - 2.1	1.67	1.67306
8	Revenue Increase Calculated	Line 6 x 7	\$1,007,963	\$1,955,362
9	Revenue Increase Requested	C - 1	\$1,333,799	\$1,955,362
10	Pro Forma Present Operating Revenues	C - 1	\$7,852,361	\$8,989,385
11	Revenues Proposed	Line 9 + 10	\$8,860,324	\$10,944,747
12	% Increase	Line 9 / 10	12.84%	21.75%

Changes in Conditions from prior rate Order necessitating the filing for a change in base rates:

This rate filing is primarily driven by: increased capital investment as reflected on B-5, including costs associated with the construction and operation of the Nitrate Abatement Plant. The filing is also due to higher operating expenses as reflected on C-4, as well as depreciation expense resulting from proposed adoption of Kankakee Division depreciation rates. The prior filing was based on an adjusted 1996 historical test year. This filing is based on an adjusted 2001 future test year.

Vermilion Water Division Rate Case Docket No. 00-

Proposed Test Year Period: Future

Period Reported: 2001

Schedule A - 5
Page 1 of 2
Person Responsible: D. Leppert

Person Responsible.

## **Jurisdictional Allocation Summary**

### <u>Line</u>

1	All utility revenues, expenses and rate base items are allocated at 100%
2	or as described on Schedule A - 5, page 2 and supporting Workpapers
3	WP-A5, pages 1 - 3.

Vermilion Water Division Rate Case Docket No. 00-

Proposed Test Year Period: Future

Period Reported: 2001

Schedule A - 5
Page 2 of 2
Person Responsible: D. Leppert

## **Jurisdictional Allocation Summary**

	Allocation Item	Allocation Factor	Supporting Workpaper
<u>Line</u>	<u>(A)</u>	<u>(B)</u>	<u>(C)</u>
1	"Corporate Office	Customer Count	WP-A5 p1-3
2	Remittance Center	Customer Count	WP-A5 p1-3
3			
4			
5			
6	Deferred Taxes -		
7		Defend Foreses	\\\D \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
8	Tank Painting	Deferred Expense	WP-A5 p3
9			
10			MD A5 = 2
11	Pension	Expense	WP-A5 p3
12			
13		DI	\A/D A = ~2
14	Other	Plant	WP-A5 p3
15			
16	Please see supporting workpapers		

Vermilion Water Division Rate Case Docket No. 00-

Proposed Test Year Period: Future

Period Reported: 2001

Schedule Page Person Responsible: B-1 1 of 1 D. Leppert

## **Jurisdictional Rate Base Summary**

	,
<u>Line</u>	Rate Base Component (A)
1	Gross Utility Plant in Service at Orig. Cost
2	Add: Non-AFUDC CWIP
3	Less: Reserve for Accum. Depreciation
4	Net Utility Plant
5	
6	Additions
7	75.
8	Deferred Charges
9	Materials & Supplies
10	Cash Working Capital
11	Amort, of Contributions In Aid of Const.
12	
13	Deductions
14	
15	FAS 87 Pension
16	Customer Advances
17	Contributions In Aid of Construction
18	Deferred Income Taxes - Total
19	
20	
21	Original Cost Rate Base
	L. 7

Unadjusted Ave.		
Future Test Year		
		Adjustments
(C)		(D)
\$56,227,548		-\$683,746
172,834		0
14,285,588		-612,027
42,114,795		-\$71,719
638,916		0
117,405		0
499,524		8,561
1,062,842		· o
.,,		
110,736		***** O
751,670		ō
3,186,888		ا ة
3,157,757		-28,449
0,101,101		20,770
\$37,226,429		-\$34,710
+	i	1

Adjusted Ave. Future Test Year
(E)
\$55,543,802
172,834
13,673,561
\$42,043,075
638,916 117,405 508,085 1,062,842
110,736
751,670
3,186,888
3,129,308
\$37,191,719

Vermilion Water Division Rate Case Docket No. 00-

Proposed Test Year Period: Future

Period Reported: 2001

Schedule Page Person Responsible: B -2 1 of 1 D. Leppert

## Summary of Utility Adjustments to Rate Base

	·
	Rate Base Component
<u>Line</u>	(A)
	Control Milita - Blood in Control Code
1	Gross Utility Plant in Service at Orig. Cost
2	Add: Non-AFUDC CWIP
3	Less: Reserve for Accum. Depreciation
4	Net Utility Plant
5	
6	Additions
7	*
8	Deferred Charges
9	Materials & Supplies
10	Cash Working Capital
11	Amort. of Contributions In Aid of Const.
12	
13	Deductions
14	
15	FAS 87 Pension
16	Customer Advances
17	Contributions In Aid of Construction
18	Deferred Income Taxes - Total
19	
20	·
21	Original Cost Rate Base

Unadjusted Ave.	
Future Test Year	
(B)	
\$56,227,548	
172,834	
14,285,588	
42,114,795	
638,916	
117,405	ĺ
499,524	
1,062,842	
	1
	İ
110,736	
751,670	
3,186,888	
3,157,757	
\$37,226,429	

Summary of		Supporting
Adjustments		Schedule
to Rate Base		
(C)		(D)
-\$683,746		B-4
0		
-612,027		B - 2.1
-\$71,719		,
ψ. 1,7 10		1
0		
0		
-		D 00
8,561		B - 2.2
0		
	, the party of the	
0	.,	
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0		
-28,449		B - 2.3
20,440		
-\$34,710		
-334./10	ı	l i

Adjusted Ave.	
Future Test Year	
(E)	
\$55,543,802 172,834 13,673,561 \$42,043,075	
638,916 117,405 508,085 1,062,842	
110,736 751,670 3,186,888 3,129,308	
\$37,191,719	

Vermilion Water Division Rate Case Docket No. 00-

Period Reported: 2001

Schedule Page

B - 2.1 1 of 1

F. Simpson Person Responsible:

### **Detailed Adjustments to Rate Base**

Reserve for Accumulated Depreciation:

Depreciation reserve is adjusted based upon the retirements per Schedule B-4 as well as depreciation expense adjustments per Schedule C-2.4. Please see B-4 and C-2.4 as well as direct testimony of Frank X. Simpson.

<u>Line</u>	Major Account Number (A)	Plant Description ( <u>B)</u>	Unadjusted Ave. Future Test Year (B-6) (C)	Retirement Adjustments (B-4) (D)	Depreciation Expense Adjustments (C-2.4) (E)	Total Adjustments (D + E) (F)	Adjusted Ave. Future Test Year (C + F) (G)
		Source of Supply Plant					
1	304	Structures and Improvements	\$920,428	\$0	\$2,771	\$2,771	\$923,199
2		Collecting & Impounding Reservoirs	377,246	0	70	70	377,317
3	306	Lake, River and Other Intakes	62,909	0	-4,702	-4,702	58,206 26,430
4	307	Wells and Springs	28,759	0	-2,329 623	-2,329 623	26,430 31,850
5	309	Supply Mains	31,228	O	623	623	31,650
6							
7 8		Pumping Plant					
9	304	Structures and Improvements	21,624	0	527	527	22,151
10	310	Power Generating Equipment	112,422	ō	4,003	-4,003	108,420
711	311	Electric Pumping Equipment	517,316	-138.125	3,757	-134,368	382,948
12		Water Treatment Plant	,		,	,	
13	304	Structures and Improvements	510.465	0	79,210	79,210	589,674
14	320	Water Treatment Equipment	1,880,376	-6,000	2,310	-3,690	1,876,686
15							
16		Transmission & Dist. Plant					
17	304	Structures and Improvements	20,031	0	5,611	5,611	25,642
18	330	Dist. Reservoirs & Standpipes	521,226	-1,178	- <del>9</del> ,738	-10,916	510,310
19	331	T & D Mains	5,309,705	-33,170	21,629	-11,541	5,298,164
20	333	Services	1,453,294	-27,324	<b>₩#9</b> 1498	22,174	1,475,469
21	334	Meters	736,075	-283,353	76,492	-206,861	529,214
22	334	Meter Installations	-288	0	3,069	3,069	2,782
23	335	Hydrants	392,218	-12,407	31,153	18,746	410,964
24	339	Other Plant & Misc. Equipment	0	0	0	0	0
25		General Plant					
26	304	Structures and Improvements	105,239	0	27,329	27,329	132,569
27	344	Laboratory Equipment	84,672	0	-21,997	-21,997	62,675
28	340	Office Furniture and Equipment	144,107	-129,534	25,844	-103,690	40,417
29	340	Data Processing Equipment	357,723	-30,266	-85,517	-115,783	241,940
30	342	Stores Equipment	12,028	0	-723	-723	11,306
31	345	Power Equipment	75,294	0	-56,147	-56,147	19,147
32	346	Communication Equipment	106,606	0	12,264	12,264	118,870 16,664
33	347	Miscellaneous Equipment	16,668	0	-4	-4	
34	341	Transportation Equipment	349,382	-16,870	-31,029	-47,899	301,483
35	343	Tools, Shop and Garage Equip.	138,835	-5,519	5,981	462	139,297
36					** ***	00.000	00.000
37		CIAC and Other Adjustments	Ω		<u>-60.232</u>	<u>-60,232</u>	<u>-60,232</u>
38							
39				*****	074 740	#040 007	\$42 C72 FC4
40		TOTAL:	\$14.285.588	<u>-\$683.746</u>	<u>\$71.719</u>	<u>-\$612.027</u>	<u>\$13.673.561</u>

Vermilion Water Division Rate Case Docket No. 00-

Proposed Test Year Period: Future

Period Reported: 2001

## **Detailed Adjustments to Rate Base**

<u>Line</u>	Working Capital:	
1	Total Operating Expenses (Pre Income Taxes)	\$5,978,221
2		
3	Uncollectible Accounts Expense	101,973
4	Annual Amortization of Rate Case Expense	59,344
5	Depreciation Expense	1,507,826
6	Real Estate Tax Expense	<u>244,400</u>
7	Operating Expense Requiring Working Capital	4,064,677
8	45 (lag days) / 360 (30 day month year)	<u>12.50%</u>
9	TOTAL:	\$508,085
10		
11		
12	Unadjusted Average Future Test Year:	<u>499,524</u>
13		
14		
15	Adjustment to Working Capital	<u>\$8,561</u>

Schedule B - 2.2 Page 1 of 1

Person Responsible: D. Leppert

Vermilion Water Division Rate Case Docket No. 00-

Period Reported: 2001

**Detailed Adjustments to Rate Base** 

Deferred Taxes:

Deferred Taxes are adjusted based upon increase in book depreciation per schedule C-2.4. Please see schedule C-2.4 and C-5.3 as well as direct testimony of Frank X. Simpson.

<u>Line</u>		
1 2		
2		
3 4		
5		
6		
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24		
25		

26

	Unadjusted	Adjusted	Deferred Tax
Description	Depreciation Rates	Depreciation Rates	Adjustment
(A)	(B)	(C)	(D)
Tax / Book DepreciationTiming Differences:			
Tax Depreciation	\$1,715,726	\$1,715,726	\$0
Book Depreciation	1,436,107	<u>1,507,826</u>	<u>71,719</u>
Tax Depreciation Difference to Book Depreciation	279,619	207,900	-71,719
Total Tax / Book Depreciation Timing Differences -	\$279,619	\$207,900	-\$71,719
Total Tax 7 Book Bopicsiation Timing Bineremore			
State Income Tax Rate:	7.18%	7.18%	7.18%
Attributable Deferred SIT Expense (line 10 x 12)	-20,077	-14,927	5,149
To A Base Service Timing Differences DEIT			
Tax / Book Depreciation Timing Differences-DFIT: (Lines 10 + 14)	259,542	192,972	-66,570
Federal Income Tax Rate:	35.00%	35.00%	35,00%
			. 799.
Attributable Deferred FIT Expense (line 18 x 20)	-90,840	-67,540	23,300
Total Deferred Tax Adjustment (lines 14 + 22)	-\$110.916	-\$82.468	\$28,449

Schedule B - 2.3
Page 1 of 1
Person Responsible: F. Simpson

Vermilion Water Division Rate Case Docket No. 00-

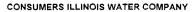
Period Reported: 1996 - 2001 Prior Year (1999) 12 Mo. Actual Schedule
Page
Person Responsible:

B - 3 1 of 2 D. Leppert

## Comparative Balance Sheet for Prior Five Years and the Test Year

#### Assets - TOTAL COMPANY

Construction Work In Progress:  Water & Sewer 819,715 819,715 819,715 2,242,911 712,300 944,141 696  Acq. Adj Water & Sewer - Net -106,736 -106,736 -106,736 -229,495 -229,494 -229,494 -229,491  Amortization of Acquisition Adj. 255,521 252,816 258,225 386,394 391,804 392,829 370  Accumulated Depreciation - Water & Sewer -39,161,559 -40,912,359 -37,410,759 -35,990,381 -32,498,446 -29,093,348 -26,119	996	19	1997	1998	1999	Projected 2000	Projected 2001	Projected Ave. Future Test Year (C + D) / 2	Description	
1 Utility Plant In Service: 2 Water & Sewer \$147,894,379 \$149,889,631 \$145,899,126 \$137,538,427 \$131,229,447 \$125,978,699 \$121,747 3 Utility Plant Held For Future Use: 5 Water & Sewer 479,944 479,944 479,944 479,944 1,021,924 991,730 990 6 Construction Work In Progress: 8 Water & Sewer 819,715 819,715 819,715 2,242,911 712,300 944,141 696 9 10 Acq. Adj Water & Sewer - Net -106,736 -106,736 -229,495 -229,494 -229,494 -229,494 1 11 Amortization of Acquisition Adj. 255,521 252,816 258,225 386,394 391,804 392,829 370 13 Accumulated Depreciation - Water & Sewer - 39,161,559 -40,912,359 -37,410,759 -35,990,381 -32,498,446 -29,093,348 -26,119	H)	<u>(</u> F	( <b>G</b> )	(F)	(E)	(D)	(C)	` (B)	(A)	Line
2       Water & Sewer       \$147,894,379       \$149,889,631       \$145,899,126       \$137,538,427       \$131,229,447       \$125,978,699       \$121,747         3       Utility Plant Held For Future Use:       Water & Sewer       479,944       479,944       479,944       479,944       1,021,924       991,730       990         6       Construction Work In Progress:       819,715       819,715       2,242,911       712,300       944,141       696         9       Acq. Adj Water & Sewer - Net       -106,736       -106,736       -106,736       -229,495       -229,494       -2	-		<del></del>			-	+			
Utility Plant Held For Future Use: Water & Sewer 479,944 479,944 479,944 479,944 1,021,924 991,730 990  Construction Work In Progress: Water & Sewer 819,715 819,715 2,242,911 712,300 944,141 696  Acq. Adj Water & Sewer - Net -106,736 -106,736 -106,736 -229,495 -229,494 -229,494 -229  Amortization of Acquisition Adj. 255,521 252,816 258,225 386,394 391,804 392,829 370  Accumulated Depreciation - Water & Sewer -39,161,559 -40,912,359 -37,410,759 -35,990,381 -32,498,446 -29,093,348 -26,119	747.842	\$121.7	\$125,978,699	\$131,229,447	\$137,538,427	\$145.899.126	\$149.889.631	\$147.894.379	•	
4 Utility Plant Held For Future Use: Water & Sewer 479,944 479,944 479,944 479,944 1,021,924 991,730 990  Construction Work In Progress: Water & Sewer 819,715 819,715 2,242,911 712,300 944,141 696  Acq. Adj Water & Sewer - Net -106,736 -106,736 -106,736 -229,495 -229,494 -229,494 -229  Amortization of Acquisition Adj. 255,521 252,816 258,225 386,394 391,804 392,829 370  Accumulated Depreciation - Water & Sewer -39,161,559 -40,912,359 -37,410,759 -35,990,381 -32,498,446 -29,093,348 -26,119								. , .		
Construction Work In Progress:  Water & Sewer 819,715 819,715 819,715 2,242,911 712,300 944,141 696  Acq. Adj Water & Sewer - Net -106,736 -106,736 -106,736 -229,495 -229,494 -229,494 -229,494 -11  Amortization of Acquisition Adj. 255,521 252,816 258,225 386,394 391,804 392,829 370  Accumulated Depreciation - Water & Sewer -39,161,559 -40,912,359 -37,410,759 -35,990,381 -32,498,446 -29,093,348 -26,119									Utility Plant Held For Future Use:	
Construction Work In Progress:  Water & Sewer 819,715 819,715 819,715 2,242,911 712,300 944,141 696  Acq. Adj Water & Sewer - Net -106,736 -106,736 -106,736 -229,495 -229,494 -229,494 -229,494 -11  Amortization of Acquisition Adj. 255,521 252,816 258,225 386,394 391,804 392,829 370  Accumulated Depreciation - Water & Sewer -39,161,559 -40,912,359 -37,410,759 -35,990,381 -32,498,446 -29,093,348 -26,119	990,111	ę	991,730	1,021,924	479,944	479,944	479,944	479,944		
7 Construction Work In Progress:  8 Water & Sewer 819,715 819,715 819,715 2,242,911 712,300 944,141 696 9 10 Acq. Adj Water & Sewer - Net -106,736 -106,736 -106,736 -229,495 -229,494 -229,494 -229 11 12 Amortization of Acquisition Adj. 255,521 252,816 258,225 386,394 391,804 392,829 370 13 Accumulated Depreciation - Water & Sewer -39,161,559 -40,912,359 -37,410,759 -35,990,381 -32,498,446 -29,093,348 -26,119	•		•		,		,	,		
8 Water & Sewer 819,715 819,715 2,242,911 712,300 944,141 696 9 10 Acq. Adj Water & Sewer - Net -106,736 -106,736 -106,736 -229,495 -229,494 -229,494 -229 11 12 Amortization of Acquisition Adj. 255,521 252,816 258,225 386,394 391,804 392,829 370 13 Accumulated Depreciation - Water & Sewer -39,161,559 -40,912,359 -37,410,759 -35,990,381 -32,498,446 -29,093,348 -26,119									Construction Work In Progress:	
9 10 Acq. Adj Water & Sewer - Net -106,736 -106,736 -106,736 -229,495 -229,494 -229,494 -229 11 12 Amortization of Acquisition Adj. 255,521 252,816 258,225 386,394 391,804 392,829 370 13 Accumulated Depreciation - Water & Sewer -39,161,559 -40,912,359 -37,410,759 -35,990,381 -32,498,446 -29,093,348 -26,119	696,114	e	944,141	712.300	2.242.911	819.715	819.715	819.715	_	8
10     Acq. Adj Water & Sewer - Net     -106,736     -106,736     -106,736     -229,495     -229,494 </td <td>,</td> <td></td> <td></td> <td>,</td> <td>_,,</td> <td> •</td> <td> ,</td> <td></td> <td></td> <td></td>	,			,	_,,	•	,			
11 12 Amortization of Acquisition Adj. 255,521 252,816 258,225 386,394 391,804 392,829 370 13 Accumulated Depreciation - Water & Sewer -39,161,559 -40,912,359 -37,410,759 -35,990,381 -32,498,446 -29,093,348 -26,119	229,494	-2	-229,494	-229,494	-229,495	-106.736	-106.736	-106.736	Acq. Adi Water & Sewer - Net	10
12 Amortization of Acquisition Adj. 255,521 252,816 258,225 386,394 391,804 392,829 370 13 Accumulated Depreciation - Water & Sewer -39,161,559 -40,912,359 -37,410,759 -35,990,381 -32,498,446 -29,093,348 -26,119	•					,		,		
13 Accumulated Depreciation - Water & Sewer -39,161,559 -40,912,359 -37,410,759 -35,990,381 -32,498,446 -29,093,348 -26,119	370,970	3	392,829	391.804	386.394	258.225	252.816	255.521	Amortization of Acquisition Adi.	
	119,917		,					· ·		
14	,	,				,	,,	,,	, , , , , , , , , , , , , , , , , , ,	14
15										
	455,626	\$97.4	\$98.984.557	\$100.627.535	\$104.427.800	\$109.939.515	\$110,423,011	\$110.181.263	Net Utility Plant	
17	,	, , .	*== == 1,0==	*****	*****	4.00,000,000	*	V. 10,707,200	riot otini, i rant	
	317,510	\$3	\$314.860	317.875	490 875	490.875	490 875	490 875	Non Hillity Property	
te transfer to the transfer to	-28,355				,	. ,				
	289,155					•			·	
21 ************************************		7-	V=,,,		•	<b>V</b> 110,100	Ψ , (σ,σσ ,	<b>4</b> 14 14 000	received ounty respecty	
22 Other Investments \$7 \$7 \$7 \$7 \$7	\$7		\$7		\$7	\$7	\$7	\$7	Other Investments	
23 Special Funds 0 0 0 0 0 0 0	0							·		
24			•	•	•	•	·	•	opedial i alias	
	289,162	\$2	\$281 767	\$280 842	\$447 996	\$445 793	\$443.591	\$444 692	Total Investment and Fund Acct	
26	,	-	7=,,	V=,	*****	<b>V</b> ,	<b>\$</b> ,	4111,002	Total III Common and Fand 7 took	
	729,041	7	514 574	1 690 740	508 172	22 542	71 419	46 981	Cash	-
28 Spec. Dep./Other Special Funds 6,500 6,500 6,500 6,500 0	0	,						·		
	513,638	F	-	-		•				
	665,992					•				
	3,747	_,0					,	. ,		
a, , , , , , , , , , , , , , , , , , ,	557,026	=	-		• •					
33	001,020		000,000	040,554	411,077	440,000	751,577	T-1-1-00-F	Materials and Supplies - Water + Sewer	
	369,885	•	331 637	156 527	20 621	20 621	20 621	20.621	Branaid Access	
35 Rents Receivable 865 865 865 706 490	740		•			- ,		,	•	
	610,846	e								
37 Misc, and Current Accrued Assets 0 0 0 0 0 0 0	010,040		·			•		· ·	•	
	108,533	0.1		-	-		_			
38 Deferred Debits 4,420,724 4,328,043 4,513,404 4,422,544 9,842,223 9,399,973 9,108 39	100,000	<b>∂</b> , 1	5,555,573	3,042,223	4,422,344	4,513,404	4,320,043	4,420,724	Deterred Debits	
39 40 TOTAL ASSETS \$119.537.853 \$119.687.645 \$119.388.061 \$114.442.965 \$117.086.353 \$113.574.242 \$112.304	304.236	\$112.3	\$113.574.242	\$117.086.353	\$114.442.965	\$119.388.061	\$119.687.645	<u>\$119.537.853</u>	TOTAL ASSETS	



Vermilion Water Division Rate Case Docket No. 00-

Period Reported: 1996 - 2001 Prior Year (1999) 12 Mo. Actual Schedule Page Person Responsible: B - 3 2 of 2 D. Leppert

## Comparative Balance Sheet for Prior Five Years and the Test Year

Equity Capital and Liabilities - TOTAL COMPANY

	Description	Projected Ave. Future Test Year (C + D) / 2	Projected 2001	Projected 2000	1999	1998	1997	1996
Line	(A)	(B)	(C)	(D)	(E)	( <u>F)</u>	(G)	(H)
FIIIĒ	W	Λσλ	101	707	7=7	<u>111</u>	(0)	7117
1	Common Stock	\$2,983,600	\$2,983,600	\$2,983,600	\$2,983,600	\$2,983,600	\$2,653,600	\$2,653,600
2	Preferred Stock	400,000	400,000	400,000	400,000	400,000	400,000	400,000
3	Premium on Capital Stock	8,967,550	8,967,550	8,967,550	8,967,550	8,967,550	5,297,550	5,297,550
4	Other Paid In Capital	13,920,586	13,971,349	13,869,823	13,768,171	13,688,161	13,688,161	13,688,161
5	Capital Stock Expense	-50,792	-50,792	-50,792	-50,792	-50,792	-46,792	-46,792
6	Unapprop, Retained Earnings	15,440,818	15,748,007	15,133,629	11,869,156	10,659,502	10,252,379	10,169,423
7	Approp. Retained Earnings	411,929	411,929	411,929	411,929	411,929	411,929	411,929
8								
9	TOTAL PROPRIETARY CAPITAL	\$42,073,691	\$42,431,643	\$41,715,739	\$38,349,614	\$37,059,950	\$32,656,827	\$32,573,871
10								
11	First Mortgage Bonds	\$39,300,000	\$39,300,000	\$39,300,000	\$37,300,000	\$37,300,000	\$37,300,000	\$37,300,000
12	Other Long Term Debt	60,652	50,645	70,659	90,377	109,803	125,787	139,282
13								
14	TOTAL LONG TERM DEBT	\$39,360,652	\$39,350,645	\$39,370,659	\$37,390,377	\$37,409,803	\$37,425,787	\$37,439,282
15								
16	Notes Payable to Banks	\$2,650,000	\$2,400,000	\$2,900,000	\$2,500,000	\$1,500,000	\$4,100,000	\$4,825,000
17	Accounts Payable	570,994	572,524	569,463	522,087	1,608,664	1,459,389	1,137,607
18	Accounts Payable - Assoc, Co's,	446,755	446,755	446,755	446,755	313,328	87,802	110,109
19	Notes Payable - Assoc. Co's.	0	0	0	0	_0,	<b>4.</b> 0	0
20	Customer Deposit	183	183	183	183	74 - 1	74	2,359
21	Accrued Taxes	721,321	721,321	721,321	721,321	427,267	611,992	278,021
22	Accrued Interest	947,749	947,749	947,749	885,650	949,245	939,230	932,650
23	Accrued Dividends	0	0	0	0	877,500	538,000	0
24	Misc. Current & Accrued Liabilities	0	0	0	0	0	3,932	6,376
25	Customer Advances	2,795,494	2,778,563	2,812,425	2,870,962	2,452,137	2,091,035	472,683
26	Other Deferred Credits	3,455,204	3,479,607	3,430,800	3,437,684	3,620,057	3,366,379	3,883,824
27	Unamortized Investment Tax Credit	967,440	942,456	992,424	1,042,392	1,071,860	1,121,803	1,172,875
28	Contributions In Aid of Construction:							
29	Water + Sewer	23,568,891	23,596,576	23,541,206	24,618,866	24,246,256	23,921,635	24,488,182
30								
31	Accum. Amort CIAC:							
32	Water + Sewer	-5.767.963	-5,942,821	-5,593,104	-5,562,312	-5,196,211	-4,826,744	-4,455,036
33		• •						
34	Accumulated Deferred Inc. Taxes	7,747,443	7,962,444	7,532,441	7,219,386	10,746,423	10,077,101	9,436,433
35				•	•			
36	TOTAL EQUITY CAP. & LIAB.	<u>\$119.537.853</u>	\$119.687.645	<u>\$119.388.061</u>	\$114.442.965	\$117.086.353	\$113.574.242	\$112.304.236

#### CONSUMERS ILLINOIS WATER COMPANY Vermilion Water Division

Rate Case Docket No. 00-

Period Reported: 2001

Schedule Page

B-4 1 of 1

#### Person Responsible:

D. Leppert

## Summary of Adjustments to Plant in Service

	Account Number	Account Description	Unadjusted Jurisdictional Ave. Future Test Year	Pro Forma Retirements	Pro Forma Reclasses	Adjusted Jurisdictional Ave. Future Test Year
Line	<u>(A)</u>	<u>(B)</u>	<u>(C)</u>	<u>(D)</u>	<u>(E)</u>	<u>(F)</u>
1		Intangible Plant				\$6,248
2	301	Organization	\$6,248			, ,
3	302	Franchises & Consents	133,112			133,112
4		Source of Supply Plant				050 004
5	303	Land and Land Rights	856,361			856,361 133,242
6	304	Structures and Improvements	133,242			· ·
7	305	Collecting & Impounding Res.	1,377,899			1,377,899
8	306	Lake, River and Other Intakes	734,325			734,325
9	307	Wells and Springs	162,783			162,783
10	309	Supply Mains	249,416			249,416
11						
12		Pumping Plant				26,755
13	303	Land and Land Rights	26,755			
14	304	Structures and Improvements	293,427			293,427
15	310	Power Generating Equipment	201,039			201,039
16	311	Electric Pumping Equipment	1,555,308	-138,125		1,417,183
17	₹.	Water Treatment Plant				•
18	<sup>5</sup> ,303	Land and Land Rights	0			0
19	304	Structures and Improvements	11,447,715			11,447,715
20	320	Water Treatment Equipment	8,049,360	-6,000		8,043,360
21						
22		Transmission & Dist. Plant				E4 004
23	303	Land and Land Rights	51,831			51,831
24	304	Structures and Improvements	269,817			269,817
25	330	Dist. Reservoirs & Standpipes	1,981,800	-1,178		1,980,622
26	331	T & D Mains	14,352,085	-33,170	**************************************	14,318,915
27	333	Services	5,242,352	-27,324		5,215,028
28	334	Meters	3,264,866	-283,353		2,981,513
29	334	Meter Installations	69,128			69,128
30	335	Hydrants	1,762,909	-12,407		1,750,502 0
31	339	Other Plant & Misc. Equipment	0			U
32		General Plant				22.675
33	303	Land and Land Rights	33,675			33,675
34	304	Structures and Improvements	958,631			958,631
35	344	Laboratory Equipment	111,693			111,693
36	340	Office Furniture and Equipment	920,580	-129,534		791,046
37	340	Data Processing Equipment	367,269	-30,266		337,003
38	342	Stores Equipment	37,232			37,232
39	345	Power Equipment	139,782			139,782
40	346	Communication Equipment	124,138			124,138
41	347	Miscellaneous Equipment	167,828			167,828
42	341	Transportation Equipment	777,776	-16,870		760,906
43	343	Tools, Shop and Garage Equip.	<u>367,164</u>	<u>-5,519</u>		<u>361,645</u>
44						<b></b>
45		Total Utility Plant In Service	\$56,227,548	<u>-\$683.746</u>	<u>\$0</u>	<u>\$55,543,802</u>

Vermilion Water Division Rate Case Docket No. 00Schedule Page Person Responsible: B-5 1 of 3 D. Leppert

## **Gross Additions, Retirements and Transfers**

Period Reported: 2000 & 2001 Prior Year (1999) 12 Mo. Actual

nor rear (15	33) 12 WO. A	ciuai				Allocations /				Allocations /		
	Account Number	Account Description	Plant as of 12/31/99	Additions 2000	Retirements 2000	Transfers 2000	Projected 12/31/00	Additions 2001	Retirements 2001	Transfers 2001	Projected 12/31/01	Ave. Future Test Year
Line	(A)	(B)	(C)	<u>(D)</u>	<u>(E)</u>	<u>(F)</u>	<u>(G)</u>	(H)	<u>(1)</u>	<u>(1)</u>	<u>(K)</u>	<u>(L)</u>
1	12-17	Intangible Plant		_		<del></del>	<del>_</del>					
2	301	Organization	\$6,248	\$0	\$0		\$6,248	\$0	\$0		\$6,248	\$6,248
3	302	Franchises & Consents	133,112	0	0		133,112	0	0		133,112	133,112
4		Source of Supply Plant	·									
5	303	Land and Land Rights	856,361	0	0		856,361	0	0		856,361	856,361
6	304	Structures and Improvements	113,276	20,760	-518		133,518	0	-552		132,966	133,242
7	305	Collecting & Impounding Res.	1,344,604	26,158	-5,616		1,365,146	31,191	-5,684		1,390,653	1,377,899
8	306	Lake, River and Other Intakes	445,628	292,058	-1,841		735,845	0	-3,040		732,805	734,325
9	307	Wells and Springs	163,797	Ò	-677		163,120	0	-674		162,446	162,783
10	309	Supply Mains	250,969	Ō	-1,037		249,932	0	-1,033		248,900	249,416
11		2244.	·		·							
12		Pumping Plant										
13	303	Land and Land Rights	26,755	0	0		26,755	0	0		26,755	26,755
14	304	Structures and Improvements	295,254	0	-1,220		294,034	0	-1,215		292,820	293,427
15	310	Power Generating Equipment	202,291	0	-836		201,455	0	-832		200,623	201,039
16	311	Electric Pumping Equipment	1,427,788	136,695	-5,955		1,558,528	0	-6,438		1,552,089	1,555,308
17	• • • • • • • • • • • • • • • • • • • •	Water Treatment Plant	.,,	•	,							
18	303	Land and Land Rights	0	0	0		0	0	0		0	0
19	304	Structures and Improvements	6,332,984	5,114,395	-26,191		11,421,188	100,392	-47,338		11,474,242	11,447,715
20	320	Water Treatment Equipment	7,069,274	1,008,407	-29,268		8,048,412	35,198	-33,303		8,050,307	8,049,360
21	020	770.07 7.000.000 240.600.000	.,	.,,			, ,					
22		Transmission & Dist. Plant										
23	303	Land and Land Rights	51,831	0	0		51,831	0	0		51,831	51,831
24	304	Structures and Improvements	271,497	ō	-1,122		270,375	0	-1,117		269,258	269,817
25	330	Dist. Reservoirs & Standpipes	1,994,140	0	-8,238		1,985,902	0	-8,204		1,977,698	1,981,800
26	331	T & D Mains	13,376,374	816,681	-57,020		14,136,035	491,298	-59,199		14,568,134	14,352,085
27	333	Services	4,957,971	210,362	-20,881		5,147,452	211,392	-21,592		5,337,252	5,242,352
28	334	Meters	2,969,465	188,424	-12,624		3,145,265	252,588	-13,385		3,384,468	3,264,866
29	334	Meter Installations	5,866	63,550	-145		69,271	0	-286		68,985	69,128
30	335	Hydrants	1,624,031	99,493	-6,898		1,716,626	99,812	-7,246		1,809,192	1,762,909
31	339	Other Plant & Misc. Equipment		0	0		0	0			0	0
32		General Plant										
33	303	Land and Land Rights	33,675	0	0	0	33,675	0	0	0	33,675	33,675
34	304	Structures and Improvements	931,568	26,158	-2,135	2,216	957,808	0	-2,182	3,828	959,454	958,631
35	344	Laboratory Equipment	112,388	. 0	-464		111,924	0	-462		111,461	111,693
36	340	Office Furniture and Equipment		24,169	-742	108,966	847,916	25,358	-842	120,812	993,244	920,580
37	340	Data Processing Equipment	370,085	0	-1,880		368,205	0	-1,872		366,333	367,269
38	342	Stores Equipment	37,465	0	-155		37,310	0	-154		37,155	37,232
39	345	Power Equipment	1,470	139,000	-398		140,072	0	-579		139,493	139,782
40	346	Communication Equipment	124,911	0	-516		124,395	0	-514		123,881	124,138
41	347	Miscellaneous Equipment	38,926	91,539	-385		130,080	76,191	-695		205,576	167,828
42	341	Transportation Equipment	677,414	70,000			744,422	70,000	-3,270	-22	811,130	777,776
43	343	Tools, Shop and Garage Equip.		35,000			<u>357,921</u>	20,000	-1,515		376,406	<u>367,164</u>
44	5,5											
45		Total Utility Plant In Service	\$47.287.302	\$8,362,848	<u>-\$191.170</u>	<u>\$111.160</u>	\$55.570.140	\$1.413.420	<u>-\$223,221</u>	<u>\$124.618</u>	\$56.884.956	\$56.227.548

Vermilion Water Division Rate Case Docket No. 00-

Gross Additions, Retirements and Transfers

Schedule

Person Responsible:

Page

B - 5

2 of 3

D. Leppert

Proposed Test Year Period: Future Period Reported: 1998 and 1999 Prior Year (1999) 12 Mo. Actual

	Account Number	Utility Plant Account Description	Plant as of 12/31/97	1998 Gross Additions	1998 Retirements	1998 Transfers	Plant as of 12/31/98	1999 Gross Additions	1999 Retirements	Allocations * / Transfers	Plant as of 12/31/99
<u>Line</u> 1	<u>(A)</u>	( <u>B)</u> Intangible Plant	(C)	( <u>D</u> )	<u>(E)</u>	<u>(F)</u>	<u>(G)</u>	<u>(H)</u>	Ω	<u>(1)</u>	(K)
2	301	Organization	\$6,248				\$6,248	\$0	\$0		\$6,248
3	302	Franchises & Consents	133,112				133,112	0	0		133,112
4		Source of Supply Plant									
5	303	Land and Land Rights	856,361				856,361	0	0		856,361
6	304	Structures and Improvements	113,276				113,276	0	0		113,276
7	305	Collecting & Impounding Res.	1,341,249	3,355			1,344,604	0	0		1,344,604
8	306	Lake, River and Other Intakes	445,628				445,628	0	0		445,628
9	307	Wells and Springs	163,797				163,797	0	0		163,797
10	309	Supply Mains	250,969				250,969	0	0		250,969
11											
12		Pumping Plant							_		
13	303	Land and Land Rights	26,755				26,755	0	0		26,755
14	304	Structures and Improvements	291,563				291,563	3,691	0		295,254
15	310	Power Generating Equipment	201,540				201,540	751	0		202,291
16 17	311	Electric Pumping Equipment Water Treatment Plant	1,393,287				1,393,287	34,501	0		1,427,788
18	303	Land and Land Rights	0				0	0	0		0
19	304	Structures and Improvements	6,259,662	73,322			6,332,984	0	0		6,332,984
20	320	Water Treatment Equipment	7,069,255				7,069,255	19	0		7,069,274
21		, ,									
22		Transmission & Dist. Plant									
23	303	Land and Land Rights	51,831				51,831	0	0		51,831
24	304	Structures and Improvements	271,497				271,497	0	0		271,497
25	330	Dist. Reservoirs & Standpipes	1,751,817	242,323			1,994,140	0	0		1,994,140
26	331	T & D Mains	12,502,365	200,701			12,703,066	673,308	0		13,376,374
27	333	Services	4,550,665	212,112			4,762,777	195,194			4,957,971
28	334	Meters	2,523,817	387,535			2,911,352	58,113			2,969,465
29	334	Meter Installations	0				0	5,866	0		5,866
30	335	Hydrants	1,531,775	41,307			1,573,082	50,949	0		1,624,031
31	339	Other Plant & Misc. Equipment	0				0	0	0		0
32		General Plant									
33	303	Land and Land Rights	5,539				5,539	0	0		33,675
34	304	Structures and Improvements	465,279	32,621			497,900	6,176	0	,	931,568
35	344	Laboratory Equipment	110,423				110,423	1,965	0		112,388
36	340	Office Furniture and Equipment	161,428	92,399			253,827	-1,283	0		715,523
37	340	Data Processing Equipment	338,495	6,725			345,220	24,865	0		370,085
38	342	Stores Equipment	37,465				37,465	0	0		37,465
39	345	Power Equipment	1,470				1,470	0	0		1,470
40	346	Communication Equipment	116,902	8,009			124,911	0	0		124,911
41	347	Miscellaneous Equipment	35,242				35,242	3,684	O		38,926
42	341	Transportation Equipment	646,075	25,923			671,998	0	O	,	677,414
43	343	Tools, Shop and Garage Equip.	308,550	11,682			320,232	<u>4.129</u>	Ω	!	<u>324,361</u>
44											
45		Total Utility Plant In Service	\$43,963,337	\$1,338,014	<u>\$0</u>	<u>\$0</u>	\$45.301.351	<u>\$1.061.928</u>	\$0	\$924.023	\$47,287,302

<sup>\* 1998</sup> does not reflect allocation of Corporate Office & Remittance Center to Divisional Plant in Service. This allocation is incorporated into 1999 Plant in Service per Column J above.

CONSUMERS ILLINOIS WATER COMPANY Vermilion Water Division

Rate Case Docket No. 00-

Proposed Test Year Period: Future Period Reported: 1999 - 2001 Prior Year (1999) 12 Mo. Actual Schedule Page B - 5 3 of 3

Person Responsible:

D. Leppert

## **Gross Additions, Retirements and Transfers**

## Corporate Office & Remittance Center Allocations to Divisional Plant in Service

Line	Location / Plant Account (A)	Historical 12/31/99 (B)	Projected Current Year 12/31/00 (C)	Projected Future Year 12/31/01 (D)	Percentage : To Be Allocated (E)	Sch WP-A5p2 Allocation % (E)	1999 Amount B x E x F (G)	2000 Change Over 1999 I - G (H)	Projected 2000 Amount C x E x F (I)	2001 Change Over 2000	Projected 2001 Amount D x E x F (K)
1 2	Corporate Office (Kankakee Division) (On Kankakee B-5)										
3 4	A/C 30360 - land	\$100,296	\$100,296	\$100,296	100%	28.05317%	\$28,136	\$0	\$28,136	\$0	\$28,136
5 6	A/C 30460 - Structures & Improvements	1,635,431	1,648,648	1,661,810	100%	28.05317%	458,790	3,708	462,498	3,692	466,190
7 8	A/C 34060 - Office Equipment	1,723,878	2,116,590	2,551,734	100%	28.05317%	483,602	110,168	593,771	122,072	715,842
9 10 11 12	A/C 341 - Transportation Equipment	19,306 \$3,478,911	19,226 \$3,884,760	<u>19.147</u> \$4.332.987	100%	28.05317%	<u>5.416</u> \$975.945	<u>-22</u> \$113.854	<u>5,394</u> \$1,089,798	<u>-22</u> \$125.742	<u>5.371</u> <u>\$1.215.540</u> (2)
13 14 15 16 17	Remittance Center (Vermilion County Division) (On Vermilion B-5 prior to this allocation out)						<b>***</b>				
18 19	A/C 30462 - Structures & Improvements	\$504,076	\$528,099	\$525,918	8.63%	-71.94683% (1)	-\$31,298	-\$1,492	-\$32,790	\$135	-\$32,654
20	A/C 34062 - Office Equipment	252,544	275,971	300,487	7.35%	-71.94683% (1)	-13,355	-1,239	-14,594	-1,296	-15,890
21 22 23 24	A/C 34062.1 - Data Processing Equipment	370.085 \$1.126.705		366.333 \$1,192.738	2.73%	-71.94683% (1)	<u>-7.269</u> -\$51.922	37 -\$2.694	<u>-7,232</u> <u>-\$54,615</u>	37 -\$1.124	<u>-7.195</u> <u>-\$55.740</u> (2)
25 26	Total										
27 28 29 30 31 32 33 34	Land Structures and Improvements Office & D. P. Equipment Transportation Equipment						\$28,136 427,492 462,979 <u>5.416</u> \$924,023	\$0 2,216 108,966 -22 \$111,160	\$28,136 429,708 571,945 <u>5,394</u> \$1,035,183	\$0 3,828 120,812 -22 \$124,618	\$28,136 433,536 692,757 5.371 \$1,159,801

<sup>(1)</sup> Per allocation percentages approved in Docket 97 - 0351.

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<sup>(2) 1999</sup> Allocation to Schedule B - 5, page 2, column J. 2000 change over 1999 and 2001 change over 2000 to Schedule B - 5, page 1, columns F and J, respectively.

Vermilion Water Division Rate Case Docket No. 00-

Proposed Test Year Period: Future

Period Reported: 2001

Schedule Page Person Responsible: B - 5.1 1 of 1 D. Leppert

## Gains and Losses on Sales of Property

<u>Line</u>	Date Sold <u>(A)</u>	Property Description ( <u>B)</u>	Name of Purchaser <u>(C)</u>	Sales Price (D)	Book Cost of Property (E)	Gain or Loss on Sale <u>(F)</u>	Reason for Sale (G)
1 2 3 4	Total Company:		NONE			<b>兴概</b> 原	
5 6	Vermilion Water [	Division:	NONE				

Vermilion Water Division Rate Case Docket No. 00-

Proposed Test Year: Future Period Reported: 2001

Schedule Page Person Responsible B - 5.2 1 of 1 D. Leppert

## **Property Merged or Acquired from Other Utilities**

<u>Line</u>	Account Number <u>(A)</u>	Property Description ( <u>B)</u>	Merger Cost <u>(C)</u>	Cost Basis ( <u>D)</u>	Acquisition Adjustment (E)	Approval Date <u>(F)</u>	Date of Merger ( <u>G</u> )	Proposed Property Accounting Treatment (H)
1	N/A *		N/A	N/A				

Vermilion Water Division Rate Case Docket No. 00-

Proposed Test Year Period: Future

Period Reported: 2001

Schedule
Page
Person Responsible:

B - 5.3 1 of 1 D. Leppert

## Leased Property Included in Rate Base

	I. D.	Property	Name of		Payments		Dollar Value (Est.)	Amount in	Amount in
<u>Line</u>	Number (A)	Description (B)	Lessor <u>(C)</u>	Frequency ( <u>D)</u>	Amount <u>(E)</u>	Annual <u>(F)</u>	of Property <u>(G)</u>	Rate Base <u>(H)</u>	Operating Exp. <u>(I)</u>

Company does not have leased properties with annual lease payments greater than \$100,000.

CONSUMERS ILLINOIS WATER COMPANY Vermilion Water Division Rate Case Docket No. 00-

Proposed Test Year Period: Future Period Reported: 2000 and 2001 Schedule Page Person Responsible: B - 6 1 of 3 F. Simpson

## **Depreciation Reserve**

	Major Account		Reserve as of	2000	2000	2000 CIAC amort./	2000	Projected Reserve as of	2001	2001	2001 CIAC amort./	2001	Projected Reserve as of	Ave. Future
	Number	•	12/31/99	Expense	Retirements	Salv - COR	Allocations	12/31/00	Expense	Retirements	Salv - COR	Allocations	12/31/01	Test Year
<u>Line</u> 1	<u>(A)</u>	( <u>B)</u> Source of Supply Plant	<u>(C)</u>	<u>(D)</u>	<u>(E)</u>	Œ	<u>(G)</u>	<u>(H)</u>	<u>(1)</u>	গ্যে	<u>(K)</u>	<u>(L)</u>	<u>(M)</u>	<u>(N)</u>
2	304	Structures and Improvements	\$917,213	\$2,616	-\$518			\$919,311	\$2,785	-\$552			\$921,544	\$920,428
3	305	Collecting & Impounding Reservoirs	355,051	20,355	-5,616			369,789	20,598	-5,684			384,704	377,246
4	306	Lake, River and Other Intakes	49,136	9,385	-1,841			56,680	15,497	-3,040			69,137	62,909
5	307	Wells and Springs	22,181	5,068	-677			26,572	5,047	-674			30,946	28,759
6	309	Supply Mains	26,627	4,108	-1,037			29,698	4,091	-1,033			32,757	31,228
7														
8														
9		Pumping Plant												
10	304	Structures and Improvements	14,225	6,159	-1,220			19,164	6,134	-1,215			24,083	21,624
11	310	Power Generating Equipment	97,584	10,741	-836			107,490	10,697	-832			117,355	112,422
12	311	Electric Pumping Equipment	468,637	37,553	-5,955			500,235	40,601	-6,438			534,397	517,316
13		Water Treatment Plant								.=			000 044	540 405
14	304	Structures and Improvements	308,552	132,254	-26,191			414,615	239,037	-47,338			606,314	510,465
15	320	Water Treatment Equipment	1,533,550	250,326	-29,268			1,754,608	284,838	-33,303			2,006,143	1,880,376
16														
17		Transmission & Dist, Plant								4 4 4 7			22,292	20,031
18	304	Structures and Improvements	13,227	5,664	-1,122			17,769	5,640	-1,117			538,531	521,226
19	330	Dist. Reservoirs & Standpipes	469,167	42,992	-8,238			503,921	42,814	-8,204 -59,199			5,440,227	5,309,705
20	331	T & D Mains	4,927,752	237,205	-57,020			5,179,182	248,999	-59,199	•		1,504,579	1,453,294
21	333	Services	1,302,822	120,068	-20,881			1,402,010 688,437	124,162 108,660	-21,592 -13,385			783,712	736,075
22	334	Meters	598,578	102,483	-12,624			-145	100,000	-13,365 -286			-431	-288
23	334	Meter Installations	0	0	-145			-145 376,846					407,591	392,218
24	335	Hydrants	347,580	36,163	-6,898			370,040	01,892	-1,240			401,001	0
25 26	339	Other Plant & Misc. Equipment General Plant	0	0	C			_	_	_			-	·
27	304	Structures and Improvements	68,177	10,779	-2,135		15,960	92,782	11,016	-2,182		16,081	117,697	105,239
28	344	Laboratory Equipment	43,881	27,696	-464			71,113	27,582	-462		0.400	98,232	84,672
29	340	Office Furniture and Equipment	105,305	10,277	-742		19,302	134,142	11,652	-842		9,120	154,073	144,107
30	340	Data Processing Equipment	130,528	153,552	-1,880			282,200	152,918	-1,872			433,246	357,723
31	342	Stores Equipment	9,337	1,952	-155			11,134	1,944	-154			12,923	12,028
32	345	Power Equipment	948	43,466	-398			44,015	63,137	-579			106,573	75,294
33	346	Communication Equipment	102,486	3,266	-516			105,236	3,253	-514			107,976	106,606
34	347	Miscellaneous Equipment	7,736	5,081	-385			12,432	9,167	-695			20,904	16,668
35	341	Transportation Equipment	194,079	102,579	-2,969		560	294,249	112,978	-3,270		557	404,514	349,382
36	343	Tools, Shop and Garage Equip.	111,354	19,451	-1,440	)		129,365	20,456	-1,515			148,306	138,835
37														0
38		CIAC and Other Adjustments						0					0	0
39												*** ***	*** *** ***	044 005 500
40		Total	\$12,225,714	\$1,401,240	-\$191,170	\$71,245	\$35,822	\$13,542,850	\$1,611,692	-\$223,221	\$71,245	\$25,759	\$15,028,325	\$14,285,588

CONSUMERS ILLINOIS WATER COMPANY Vermilion Water Division Rate Case Docket No. 00-

Proposed Test Year Period: Future Period Reported: 1998 and 1999

Schedule Page

B-6 2 of 3

Person Responsible:

F. Simpson

## **Depreciation Reserve**

	Major Account		Reserve as of	1998	1998	1998 CIAC amort./ Salv - COR	Reserve as of 12/31/98		1999 Expense	1999 Retirements	1999 CIAC amort./ Salv - COR	1999 Allocations	Reserve as of 12/31/99
1:	Number	Plant Description	12/31/97	Expense	Retirements (E)	(F)	(G)		(H)	(I)	( <u>J)</u>	(K)	(L)
<u>Line</u> 1	<u>(A)</u>	( <u>B)</u> Source of Supply Plant	<u>(C)</u>	<u>(D)</u>	<u>/-/</u>	71-7	707		1111	7.27	161	7:37	151
2	304	Structures and Improvements	\$911,694	\$3,152	\$0	\$0	\$914,846		\$2,367	\$0	\$0		\$917,213
3	305	Collecting & Impounding Reservoirs	297.473	37,409	0	0	334,882		20,169	0	0		355,051
4	306	Lake. River and Other Intakes	27,335	12,398	0	ō	39,733		9,403	0	0		49,136
5	307	Wells and Springs	12,546	4,557	0	0	17,103		5,078	0	0		22,181
6	309	Supply Mains	15,529	6,982	ō		22,511		4,116	0	0		26,627
7	000	Cupply Mains	10,020	0,000			•		,				
8													
9		Pumping Plant											
10	304	Structures and Improvements	0	8,112	0	0	8,112		6,113	0	0		14,225
11	310	Power Generating Equipment	81,245	5,607	0	0	86,852		10,732	0			97,584
12	311	Electric Pumping Equipment	393,058	38,763	0	0	431,821		36,816	0	0		468,637
13		Water Treatment Plant											
14	304	Structures and Improvements	0	176,193	0	0	176,193		132,359	0			308,552
15	320	Water Treatment Equipment	1,086,621	196,677	0	0	1,283,298		250,252	0	0		1,533,550
16													
17		Transmission & Dist. Plant									_		
18	304	Structures and Improvements	0	7,553	0		7,553		5,674	0			13,227
19	330	Dist. Reservoirs & Standpipes	370,614	55,480	0		426,094		43,073	0			469,167
20	331	T & D Mains	4,243,553	353,419	0	,	4,655,028		219,986	0	•		4,927,752
21	333	Services	1,058,700	132,508	0		1,191,208	-	114,671	0	•		1,302,822
22	334	Meters	418,109	80,998	0	-	499,107		98,711	0			598,578 0
23	334	Meter Installations	0	0	0		0		0	0			-
24	335	Hydrants	273,752	43,766			317,518		34,277	0	•		347,580 0
25	339	Other Plant & Misc. Equipment	0	0	0	0	٥		0	0	0		U
26		General Plant			_	_			40.400	•	474	44,076	68,177
27	304	Structures and Improvements	0	13,852	0		13,852		10,420	0		44,076	43,881
28	344	Laboratory Equipment	13,519	3,072	0		16,591		27,290	_	_	20,110	105,305
29	340	Office Furniture and Equipment	63,608	7,062			70,670		14,525	0		20,110	130,528
30	340	Data Processing Equipment	0	9,605	0		9,605		120,923		_		9,337
31	342	Stores Equipment	6,339	1,042		0	7,381		1,956	0	_		9,337 948
32	345	Power Equipment	243	41	0		284		664	0	=		102,486
33	346	Communication Equipment	95,738	3,475	0		99,213		3,273	0	=		7,736
34	347	Miscellaneous Equipment	4,831	981	0	_	5,812		1,924	0	<del>-</del>	- 0	1,736
35	341	Transportation Equipment	79,287	18,696	0	0	97,983		96,096	0		U	
36	343	Tools, Shop and Garage Equip.	84,502	8,909	0	0	93,411		17,943	0	0		111,354
37													
38		Reserve to be reclassified											
39						4=4-5-	*** ***		04.000.000	**	640.055	<b>664 407</b>	¢10 005 744
40		Total	\$9,538,296	\$1,230,309	\$0	\$58,056	\$10,826,661		\$1,288,811	\$0	\$46,055	\$64,187	\$12,225,714

Vermilion Water Division Rate Case Docket No. 00-

32 33

34 35

Proposed Test Year Period: Future Period Reported: 1999 - 2001 Prior Year (1999) 12 Mo. Actual

Schedule Page Person Responsible: F. Simpson

B-6

3 of 3

### **Depreciation Reserve**

#### Corporate Office & Remittance Center Allocations to Divisional Depreciation Reserve

Line	Location / Plant Account (A)	Historical 12/31/99 (B)	Projected Current Year 12/31/00 (C)	Projected Future Year 12/31/01 (D)	Percentage : To Be Allocated (E)	Sch WP-A5p2 Allocation % (E)	1999 Amount B x E x F (G)	2000 Change Over 1999 I • G (H)	Projected 2000 Amount C x E x F	2001 Change Over 2000	Projected 2001 Amount D x E x F (K)
1 2 3	Corporate Office (Kankakee Division) (On Kankakee B-6)										
4	A/C 30460 - Structures & Improvements	162,452	221,257	280,536	100%	28.05317%	45,573	16,497	62,070	16,630	78,699
6	A/C 34060 · Office Equipment	96,884	178,105	223,229	100%	28.05317%	27,179	22,785	49,964	12,659	62,623
9 10 11	A/C 341 - Transportation Equipment	0 \$259.336	1.996 \$401.358	3.983 \$507.748	100%	28.05317%	<u>0</u> <b>\$72</b> .752	\$39,842	<u>560</u> <u>\$112.594</u>	557 \$29.846	1.117 <b>\$142.439</b> (2)
12 13 14 15	Remittance Center (Vermilion County Division) (On Vermillion B-6 prior to this allocation out)										
16 17	A/C 30462 - Structures & Improvements	\$24,102	\$32,746	\$41,581	8.63%	-71.94683% (1)	-\$1,496 .***	-\$537	-\$2,033	-\$549	-\$2,582
18 19	A/C 34062 - Office Equipment	85,194	94,730	105,539	7.35%	-71.94683% (1)	-4,505	-504	-5,009	-572	-5,581
20 21 22 23	A/C 34062.1 - Data Processing Equipment	130,527 \$239,823	282,199 \$409,675	433.245 \$580.365	2.73%	-71.94683% (1)	-2.564 -\$8.565	-2.979 -\$4.020	<u>-5.543</u> <u>-\$12.585</u>	<u>-2.967</u> -\$4.087	<u>-8.510</u> <u>-\$16.672</u> (2)
24	Total										
25 26 27 28 29 30 31	Structures and Improvements Office & D. P. Equipment Transportation Equipment						44,076 20,110 <u>Q</u> \$64,187	15,960 19,302 <u>560</u> \$35,822	60,036 39,412 <u>560</u> \$100,008	16,081 9,120 <u>557</u> \$25,759	76,117 48,532 1.117 \$125,767

<sup>(1)</sup> Per allocation percentages approved in Docket 97 - 0351.
(2) 1999 Allocation to Schedule B - 6, page 2, column K. 2000 change over 1999 and 2001 change over 2000 to Schedule B - 6, page 1, columns G and L, respectively.

Vermilion Water Division Rate Case Docket No. 00-

Period Reported: 2001

Schedule B - 7
Page 1 of 1
Person Responsible: D. Leppert

## **Construction Work In Progress**

<u>Line</u>	Project Number <u>(A)</u>	Project Description (B)	Direct Construction Costs (C)	AFUDC (D)	Other Indirect Costs (E)	Total Cost <u>(F)</u>	Amount in Rate Base ( <u>G)</u>
1	ŃΝ	Non- AFUDC CWIP	\$172,834	\$0	\$0	\$172,834	\$172,834
2							
3							
4							
5							
6				44 <b>6</b> M			
7				**************************************			
8							
9							
10							
11							
12							
13							
14							
15							
16	Methodology - A 1	2/31/00 and 12/31/01 average of	of Vermilion Water No	n-AFUDC CWIP	is reflected in th	e tuture test year	•

Vermilion Water Division Rate Case Docket No. 00-

Period Reported: 2001

Schedule B - 7.1
Page 1 of 1
Person Responsible D. Leppert

## **Construction Work In Progress - Percent Complete**

<u>Line</u>	Project Number <u>(A)</u>	Project Description (B)	Date Project Started (C)	Most Recent Estimated Completion Date (D)	Original Budget Estimate (E)	Most Recent Revised Estimate (F)	Accumulated Construction Costs (G)	Percent Complete (H)
1	N/A	Non- AFUDC CWIP			\$172,834	\$172,834	\$0	0%
2 3 4 5	**							
6		A 12/31/00 and 12/31/01 average of	of Vermilion Wa	ter Non-AFUD	C CWIP is re	flected in the	future test yea	r.

Vermilion Water Division Rate Case Docket No. 00-

Period Reported: 1998 - 2001 Prior Year (1999) 12 Mo. Actual Schedule Page Person Responsible: B - 7.2 1 of 1 D. Leppert

## 7 Hor 1 Gai. (1000) 12 Hor, 100a.

# Allowance for Funds Used During Construction

<u>Line</u>	Information <u>(A)</u>	1998 <u>(B)</u>	1999 <u>(C)</u>	2000 <u>(D)</u>	2001 <u>(E)</u>
1	Amount of AFUDC Generated	\$0	\$43,058	\$171,323	\$0
3	Amount of AFUDC Transferred to Plant	0	43,058	171,323	0
<b>4</b> 5	AFUDC Rate	N/A	7.44%	5.55%	N/A
6 7					
8 9	Narrative Summary of AFUDC Policy:		**************************************		
10 11 12 13	CIWC records allowance for funds used during construction (AFUDC) on all Company invested capital funds which are in CWIP for over 30 days. The allowance is computed using the formula detailed in 83 Illinois Administrative Code, Sections 605.120 and 650.120, respectively.				